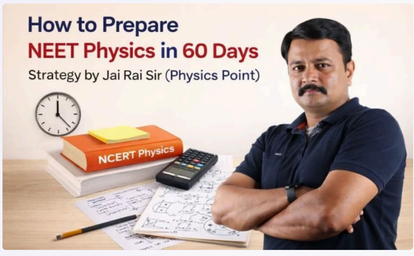
How to Prepare NEET Physics in 60 Days | Strategy by Jai Rai Sir (Physics Point)



The NEET exam is one of the toughest and most competitive medical entrance exams in India. Thousands of students appear for the examination every year. Three subjects are important in this examination: Biology, Chemistry, and Physics. Physics is considered the toughest and most challenging subject compared to Biology and Chemistry. If you have the right strategy and plan to solve physics questions, physics will improve your marks. If you are wondering about NEET Physics preparation in 60 days, then you should focus on the main topics, solve PYQs (previous year questions), cover important concepts, and boost your confidence before the exam.

Many NEET toppers suggest that the last two months are very crucial for completing the entire preparation. During this time, students should focus on mock tests, PYQs, and strong conceptual understanding, along with making short notes. Throughout the preparation period, every student needs proper guidance and disciplined study. In this article, students will understand the complete NEET Physics preparation strategy for 60 days shared by Jai Rai Sir from Physics Point.

Why Physics Is Important for NEET

Physics plays a crucial role in understanding your overall NEET score. While Biology carries the highest weightage, Physics can help students gain a competitive advantage if prepared properly.

Scoring Subject

Physics is a scoring subject when your concepts are clear. Many questions in the exam are formula-based or concept-based, which means students who understand the fundamentals can solve them quickly.

Improves Accuracy

Strong conceptual clarity improves accuracy. NEET Physics questions often test your understanding rather than just memory.

Improves Your Rank

Good Physics performance helps improve your rank. Students who follow the right NEET physics strategy often manage to score well even in tough papers.

With smart physics preparation for the NEET, students can convert a difficult subject into a scoring opportunity.

60 Day NEET Physics Study Strategy by Jai Rai Sir

Jai Rai Sir, the best Physics tutor for NEET, has guided thousands of NEET aspirants with a structured preparation plan. His method focuses on concept clarity, practice, and regular testing.

According to him, the last two months should not be about learning completely new topics. Instead, students should focus on revision, solving questions, and strengthening weak areas. This NEET physics last 60 days strategy helps students improve accuracy and speed. If you follow this NEET physics study plan properly, you can cover the most important chapters, revise formulas, and practice enough questions before the exam.

This video explains how to crack NEET physics in 2 months by dividing the preparation into clear phases and focusing on high-weightage topics.

NEET Physics 60 Day Study Plan

Jai Rai Sir has given a NEET Physics 60-day study plan, in which he divides the NEET physics revision plan into different phases. This phase-wise strategy helps students revise concepts better, practice previous year questions (PYQs), and take mock tests with proper analysis.

Phase 1: First 20 Days

Concept Revision

- Mechanics
- Laws of Motion
- Work, Energy, and Power
- Gravitation

Revise formulas and fundamental key concepts to solve numericals. This phase forms the base of your NEET physics preparation.

Phase 2: Next 20 Days

Important Chapters

- Thermodynamics
- Current Electricity
- Modern Physics
- Magnetism

Solve previous year questions and practice numerical problems from the NCERT book and other MCQ-based books related to these chapters.

Phase 3: Last 20 Days

Practice and Mock Tests

- Solve previous year (PYQ) NEET questions
- Attempt full syllabus mock tests

This phase trains your mind for the real exam. Revise formulas regularly and make short notes for the last stage of revision before the examination.

Important Tips by Jai Rai Sir

For NEET Students, Jai Raj Sir has given some important tips on how to crack NEET physics in 2 months, and every student who has a fear of Physics must try to understand these tips because these are going to be very important for them.

1. **Focus on NCERT Physics and important formulas.**
2. **Practice NEET Previous Year Questions regularly.**
3. **Revise formulas regularly to improve your accuracy in solving formula-based questions.**
4. **Give a mock test every week to check your progress.**
5. **After giving a mock, analyze your mistakes and improve your weak portions.**

Make short notes of these mistakes so that you can avoid repeating them in the future. Following these easy tips can significantly enhance your physics preparation for NEET and helps you to perform better in the exam.

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Common Mistakes Students Make

Many Students are struggling in physics because of their wrong approach. Avoiding these common mistakes will make your NEET physics preparation in 60 days more effective.

Ignoring Basic Concepts

Some students directly jump to high-level concepts while ignoring the basic ones. Due to this, they are unable to understand advanced concepts clearly. Therefore, students should first build a strong foundation by understanding the basic concepts.

Focusing Only on Theory

Many students focus only on theory and neglect solving numerical problems. Because of this, they find it difficult to solve numericals in the NEET exam. So, students should try to understand the concepts with the help of numerical practice.

Not Analyzing Mock Tests

Some students only give mock tests but do not analyze their mock test papers. As a result, they fail to understand the mistakes they are making and keep repeating the same mistakes.

Why Students Prefer Physics Point for NEET Preparation

Physics Point has become a very famous platform between NEET aspirants because of its student-focused teaching approach. Jai Rai Sir is known for simplifying complex Physics concepts and explaining them in an easy and practical way. His teaching style focuses on conceptual clarity and exam-oriented preparation.

Concept-based teaching

Complex Physics concepts simplified and explained in an easy and practical way for every student.

Structured NEET physics study plan

A disciplined, phase-wise study plan designed to cover all important chapters and topics before the exam.

Regular mock tests and practice sessions

Consistent testing and practice sessions to train students for the real exam environment and improve speed.

Detailed explanations of important chapters

Effective guidance for physics preparation for NEET with in-depth explanations of high-weightage chapters.

Many students who follow his guidance understand how to prepare NEET physics in 60 days more effectively.

Conclusion

Preparing for NEET Physics may seem challenging, but with the right strategy and consistent effort, it becomes manageable. The key to success is focusing on concept revision, practicing important questions, and analyzing mock tests regularly. Following the NEET physics preparation in 60 days strategy shared by Physics Point Jai Rai Sir can help students build confidence and improve their problem-solving ability. By following a structured NEET physics last 60 days strategy, revising formulas, and practicing previous year questions, students can significantly improve their scores.

Remember that **discipline and consistency** are essential during the last two months. If you follow the right NEET physics study plan and stay focused on your goal, **achieving a good score in Physics is absolutely possible in NEET.**

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